WEST

| Help | Logout | Interrupt |

| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences | Cases |

Search Results -

Terms	Documents
6311327.pn.	1

Database:

- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search: 6374369.pn.

| Refine Search |

| Recall Text | Clear |

Search History

DATE: Thursday, January 02, 2003   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
	side by side		result set
	DB=USPT; PLUR=YES; OP=ADJ		
L19	6311327.pn.	1	L19
L18	L17 and (logic$ or physic$)	1	L18
L17	6502237.pn.	1	L17
L16	l14 and address$	1	L16
L15	L14 and physical and logical	0	L15
L14	5802373.pn.	1	L14
L13	L12 and profil$	67	L13
L12	L11 and (logical$ near6 physical$)	821	L12
L11	L10 and (address$ near5 translat$)	3123	L11
L10	execut$ near6 address$	17333	L10
L9	L8 and (interrupt$ or exception$ or branch$)	33	L9
L8	L7 and (sequential$ near5 execut$)	34	L8
L7	logical$ near7 physical$ and execut$ and profil$ and pointer$	410	L7
L6	L3 and interrupt$	22	L6
L5	L3 and (diverg$ near5 sequential$ near5 instruction$)	0	L5
L4	L3 and (divedrg$ near5 sequentianl$ near5 instruction$)	0	L4
L3	L2 and binary$ and (pointer$ or referenc$)	26	L3
L2	L1 and profil$	53	L2
L1	execut$ same (logical$ near5 address) and physical near5 address$	1129	L1

END OF SEARCH HISTORY

WEST

| Help | Logout | Interrupt |

| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences | Cases |

Search Results -

Terms	Documents
L17 and (logic$ or physic$)	1

Database:

```
US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search:

```
L18
```

Recall Text   Clear

Refine Search

Search History

DATE: Thursday, January 02, 2003   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
	side by side		result set

DB=USPT; PLUR=YES; OP=ADJ

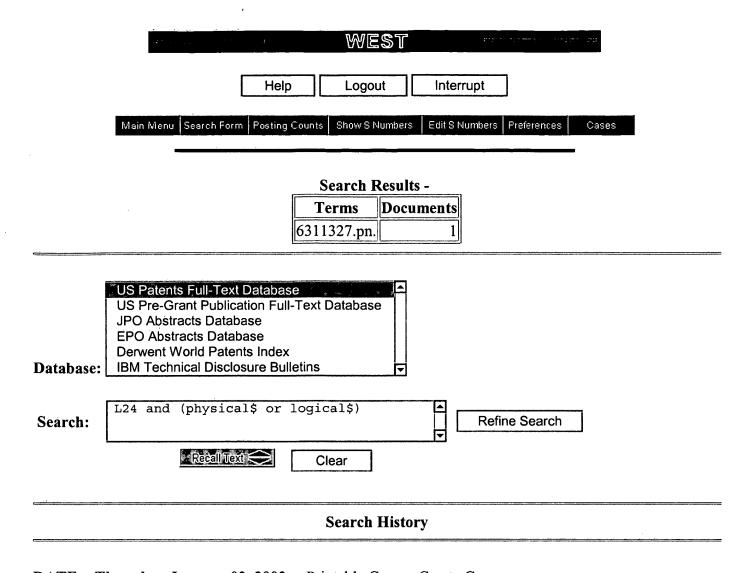| Set Name	Query	Hit Count	Set Name
L18	L17 and (logic$ or physic$)	1	L18
L17	6502237.pn.	1	L17
L16	l14 and address$	1	L16
L15	L14 and physical and logical	0	L15
L14	5802373.pn.	1	L14
L13	L12 and profil$	67	L13
L12	L11 and (logical$ near6 physical$)	821	L12
L11	L10 and (address$ near5 translat$)	3123	L11
L10	execut$ near6 address$	17333	L10
L9	L8 and (interrupt$ or exception$ or branch$)	33	L9
L8	L7 and (sequential$ near5 execut$)	34	L8
L7	logical$ near7 physical$ and execut$ and profil$ and pointer$	410	L7
L6	L3 and interrupt$	22	L6
L5	L3 and (diverg$ near5 sequential$ near5 instruction$)	0	L5
L4	L3 and (divedrg$ near5 sequentianl$ near5 instruction$)	0	L4
L3	L2 and binary$ and (pointer$ or referenc$)	26	L3
L2	L1 and profil$	53	L2
L1	execut$ same (logical$ near5 address) and physical near5 address$	1129	L1

END OF SEARCH HISTORY

WEST

| Help | Logout | Interrupt |

| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences | Cases |

Search Results -

Terms	Documents
6311327.pn.	1

Database:

```
US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search:

```
L24 and (physical$ or logical$)
```

| Refine Search |

| Recall Text | Clear |

Search History

DATE: **Thursday, January 02, 2003**   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
	side by side		result set
	DB=USPT; PLUR=YES; OP=ADJ		
L24	6311327.pn.	1	L24
L23	6311327.pn.	1	L23
L22	6154857.pn.	1	L22
L21	6311327.pn.	1	L21
L20	6374369.pn.	1	L20
L19	6311327.pn.	1	L19
L18	L17 and (logic$ or physic$)	1	L18
L17	6502237.pn.	1	L17
L16	l14 and address$	1	L16
L15	L14 and physical and logical	0	L15
L14	5802373.pn.	1	L14
L13	L12 and profil$	67	L13
L12	L11 and (logical$ near6 physical$)	821	L12
L11	L10 and (address$ near5 translat$)	3123	L11
L10	execut$ near6 address$	17333	L10
L9	L8 and (interrupt$ or exception$ or branch$)	33	L9
L8	L7 and (sequential$ near5 execut$)	34	L8
L7	logical$ near7 physical$ and execut$ and profil$ and pointer$	410	L7
L6	L3 and interrupt$	22	L6
L5	L3 and (diverg$ near5 sequential$ near5 instruction$)	0	L5
L4	L3 and (divedrg$ near5 sequentianl$ near5 instruction$)	0	L4
L3	L2 and binary$ and (pointer$ or referenc$)	26	L3
L2	L1 and profil$	53	L2
L1	execut$ same (logical$ near5 address) and physical near5 address$	1129	L1

END OF SEARCH HISTORY